

The conference talks

- George A. Baker, Jr.: *Counter-Examples to the Baker-Gammel-Wills Conjecture and Patchwork Convergence*
- Juan José Moreno Balcázar: *Smallest zeros of orthogonal polynomials: asymptotics*
- Hans-Peter Blatt: *On the distribution of zeros of orthogonal polynomials*
- Cathy Bonan-Hamada: *Stieltjes Continued Fractions and Special Functions, A Survey. Part II*
- Marcel G. de Bruin: *(0,m) Pál-type interpolation: interchanging value- and derivative-nodes*
- Adhemar Bultheel: *General Toeplitz matrices and the Takenaka-Malmquist basis*
- Adhemar Bultheel: *Orthogonal rational functions on the real half line with poles in $[-\infty, 0]$*
- Ruymán Cruz-Barroso: *A Christoffel-Darboux formula and a Favard's theorem for sequences of orthogonal Laurent polynomials on the unit circle*
- Annie Cuyt: *Shape reconstruction: yet another moment problem*
- Leyla Daruis: *Positive Interpolatory Quadrature Formulas and Para-orthogonal Polynomials*
- Jesús Sánchez Dehesa: *Towards an Information Theory of Special Functions and Orthogonal Polynomials*
- Thomas Ernst: *Operational representations for the q -Laguerre and other q -polynomials*
- Walter Gautschi: *The Hardy-Littlewood Function: An Exercise in Slowly Convergent Series*
- Pablo Gonzalez-Vera: *Orthogonal Laurent Polynomials and Two-point Padé Approximants associated with Dawson's Integral*
- William B. Jones: *Stieltjes Continued Fractions and Special Functions, A Survey*
- Andrea Laforgia: *Some results on classical special functions*
- Andreas Lasarow: *Solution of a Multiple Nevanlinna-Pick Problem via Orthogonal Rational Functions*
- Lisa Lorentzen: *General convergence in quasi-normal families*
- James Mc Laughlin: *q -Continued Fractions with Multiple Limits*
- Gradimir V. Milovanovic: *Orthogonal Polynomials and Gaussian Quadrature Rules Related to Oscillatory Weight Functions*
- Donatella Occorsio: *Fourier Sums and Lagrange Interpolation for Markov-Sonin systems*
- Vigdis B. Petersen: *Asymptotic Behaviour of Szegő Polynomials*
- Ragnhild J. Rensaa: *Some observations on the Schwarzian derivative*
- Andreas Ruffing: *Orthogonality of the q -discrete Hermite polynomials II*
- Juan Carlos Santos-León: *Szegő polynomials and Szegő quadrature for the Fejér kernel*
- Franciszek Hugon Szafraniec: *Integral representation of Hessenberg matrices*
- Walter van Assche: *Relativistic Toda lattice and Laurent orthogonal polynomials*
- Joris van Deun: *The computation of orthogonal rational functions on an interval*
- Peter Vertesi: *Orthogonal polynomials based on varying Jacobi-type weights*
- Haakon Waadeland: *Monotonicity of CF-coefficients in Gauss-Fractions*
- Nancy J. Wyshinski: *A convergence theorem for continued fractions of the form $K_{n=1}^{\infty} a_n/1$*